

Arizona Department of Water Resources Water Management Support Section P.O. Box 33589 Phoenix, Arizona 85067-3589 (602) 771-8500 • (800) 352-8488 www.azwater.gov

FEE Notice of Intent to IV

CERCLA

MOLICE OF THE TO	
Drill, Deepen, or Modify a	
Monitor / Piezometer / Environmental V	Vell

FILE NUMBER

WELL REGISTRATION NUMBER

•	Review	instructions	prior to	completing	form in	black or	blue ink.
---	--------	--------------	----------	------------	---------	----------	-----------

You <u>must</u> include with your Notice:

- \$150 check or money order for the filing fee.
- Well construction diagram, labeling all specifications listed in Section 6.
- Authority for fee: A.R.S. § 45-596.

** PLEASE PRINT CLEARLY **														
SECTION 1. REGISTRY INFORMATION														
Well Type	Proposed Action	Location of Well												
CHECK ONE	CHECK ONE		WELL LOCATION ADDRESS (IF ANY)											
☐ Monitor	Drill New Well													
Piezometer	Deepen		TOWNSHIP	P (N/S) RANGE (E/W)	SECTION	160 ACRE	40 ACRE	10 ACRE						
☐ Vadose Zone	Modify		COLINIT	Y ASSESSOR'S PAR	OEL ID NILIN	1/4	1/4	1/4						
Air Sparging	If Deepening or Modifying: WELL REGISTRATION NUMBER			i		BEK	I							
Soil Vapor Extraction			BOOK	Y WHERE WELL IS L	MAP		PARCEL							
Other (please specify):	55 -		COUNT	Y WHERE WELL IS L	OCATED									
SECTION 2. OWNER INFO	ORMATION													
Well Owner			Landowner (if different from Well Owner)											
FULL NAME OF COMPANY, ORGANIZ	ZATION, OR INDIVIDUAL		FULL NAME OF COMPANY, GOVERNMENT AGENCY, OR INDIVIDUAL											
MAILING ADDRESS			MAILING ADDRESS											
CITY / STATE / ZIP CODE			CITY / STATE / ZIP CODE											
CONTACT PERSON NAME AND TITL	E		CONTACT PERSON NAME AND TITLE											
TELEPHONE NUMBER	FAX		TELEPHONE NUMBER FAX											
SECTION 3. DRILLING AL	JTHORIZATION													
Drilling Firm			Consultant (if applicable)											
NAME			CONSULTING FIRM											
DWR LICENSE NUMBER	ROC LICENSE CATEGORY		CONTACT PERSON NAME											
TELEPHONE NUMBER	FAX		TELEPH											
E-MAIL ADDRESS			E-MAIL	ADDRESS										
SECTION 4.														
Questions		Yes	No	Explanation:										
Are all annular spaces betwee borehole for the placement of			- 110	2-inch annular spaces are special standards required for wells located in and near groundwater contamination sites (such as CERCLA, WQARF, DOD, LUST).										
Is the screened or perforated than 100 feet in length?	I interval of casing greater			100-foot maximum screen intervals are a special standard for wells located in and near groundwater contamination sites (such as CERCLA, WQARF, DOD, LUST).										
Are you requesting a variance in lieu of steel casing in the steel.	urface seal?			The wells must be constructed in a vault as defined in A.A.C. R12-15-801(27).										
Is there another well name o associated with this well? (e	.g., MW-1, PZ2, 06-04, etc.)			IF YES, PLEASE STATE										
Have construction plans bee Arizona Department of Envir	onmental Quality?			IF YES, PLEASE STATE AGENCY CONTACT & PHONE NUMBER										
For monitor wells, is dedicate installed?				IF YES, PLEASE STATE DESIGN PUMP CAPACITY Gallons per Minute IF YES, UNLESS THE WELL IS A REPLACEMENT WELL AND THE										
Is this well a new well located Area AND intended to pump remediating groundwater?				TOTAL NUMBER O INCREASING, YOU A.R.S. § 45-454(C)	F OPERABL J MUST ALSO & (F). (See	E WELLS ON O FILE A SUP instructions)	THE SITE IS N PLEMENTAL F	OT ORM						
Will the well registration num cover or on the upper part of				IF NO, WHERE WIL			JMBER BE PL	ACED?						

AMA / INA

RECEIVED

DATE

WS

WQAR

Notice of Intent to Drill, Deepen, or Modify a *Monitor / Piezometer / Environmental* Well

WELL	REGISTRATION NU	MBER
55 -		_

SECTION 5. WELL CONSTRUCTION DETAILS																						
Drill Method							Method of Well Development							Grout Emplacement Method								
CHECK ON							CHECK ONE							CHECK ONE								
☐ Air Rotary ☐ Bored or Augered ☐ Cable Tool ☐ Dual Rotary ☐ Mud Rotary ☐ Reverse Circulation ☐ Driven								☐ Airlift ☐ Bail ☐ Surge Block ☐ Surge Pump ☐ Other (please specify):							☐ Gravity ☐ Pressure Grout ☐ Tremie ☐ Other (please specify):							
									d of Sealing	at	R۵	duc	tion Points	Surface or Conductor Casing								
☐ Air Percussion / Odex Tubing ☐ Other (please specify):						Method of Sealing at Reduction Points CHECK ONE None Welded Swedged Packed						CHECK ONE Flush Mount in a vault Extend 1' above grade										
DATE CON	STRUCTION	IO BE	GIN				Ш	Otr	n er (<i>please spe</i>	city)	:											
SECTIO	N6 PRC	POS	SED	WE	11.0	:ON	STP	יוורי	ΓΙΟΝ PLAN (atto	ich	addi	tional page if	nee	לפל)						
									cations below.	alla	ICIT	auui	lional page II	ilee	Jeu)						
	Borehole		Tula	grain					cations below.				Casing									
DEPTH SURF					D	EPTH SURF		M			MA	ΓERI/	AL TYPE (T)		PE	RFO	RATI	ON 1	TYPE	(T)		
FROM (feet)	TO (feet)	DIA	REHOI METE nches)	R	FRO (fee	TO (feet)		OUTER DIAMETER (inches)	STEEL	PVC	ABS	IF OTHER TYPE, DESCRIBE	BLANK OR NONE	WIRE WRAP	SHUTTER SCREEN	MILLS KNIFE	SLOTTED	1	OTHI ГҮРЕ SCRI	,	SLOT SIZE IF ANY (inches)	
														L								
		1					Annular Material ANNULAR MATERIAL TYPE (T)										-			U TC	D DACK	
	I FROM FACE			l		BEN	NOTI		ANNULAR MATER	IAL	IYP	= (1)							<u> </u>	LIEF	R PACK
FROM (feet)	TO (feet)	NONE	CONCRETE	NEAT CEMENT OR CEMENT GROUT	CEMENT-BENTONITE GROUT	GROUT	CHIPS	PELLETS	IF OTHER TYPE OF ANNULAR MATERIAL, DESCRIBE ON WAS 0									SIZE				
IF THIS WELL HAS NESTED CASINGS, SPECIFY NUMBER OF CASING STRINGS									EXPECTED DEPTH TO WATER Feet Below Ground Surface						Ground Surface							
I state that this notice is filed in compliance with A.R.S. § 45-596 and is complete and correct to the best of my knowledge and belief.																						
	RINT NAME			00	прпа	.100	vV1U1	/ 1. <i>I</i> \.	ડ. ૪ -1 0-030 an				RE OF WELL OW		1C	NGOL	. 01	iiiy i		vie'd	go a	DATE
TYPE OR PRINT NAME AND TITLE								SIGNATURE OF LANDOWNER, IF APPLICABLE (SEE INSTRUCTIONS) DATE														